FERRY TRAIN

through to Europe

GENERAL MERCHANDISE

Non-palletized goods

Railfreight has a variety of high-capacity wagons, available for your use, which can carry non-palletized goods. Some of these wagons are featured below.

These ferry train wagons serve a wide range of industries. The traffic includes iron and steel, plates, bars and sheet, whisky in cartons, electric light bulbs, domestic electrical appliances, fruit and vegetables in boxes, china clay in bags, machinery and groupage traffic. As prices are per wagon maximum economy is achieved by careful wagon selection.

Standard BR ferry wagon (40').

DIMENSIONS

Door apertures	width 3.962m height 2.019m	Interior:	length width centre height	12.738m 2.223m 2.47m

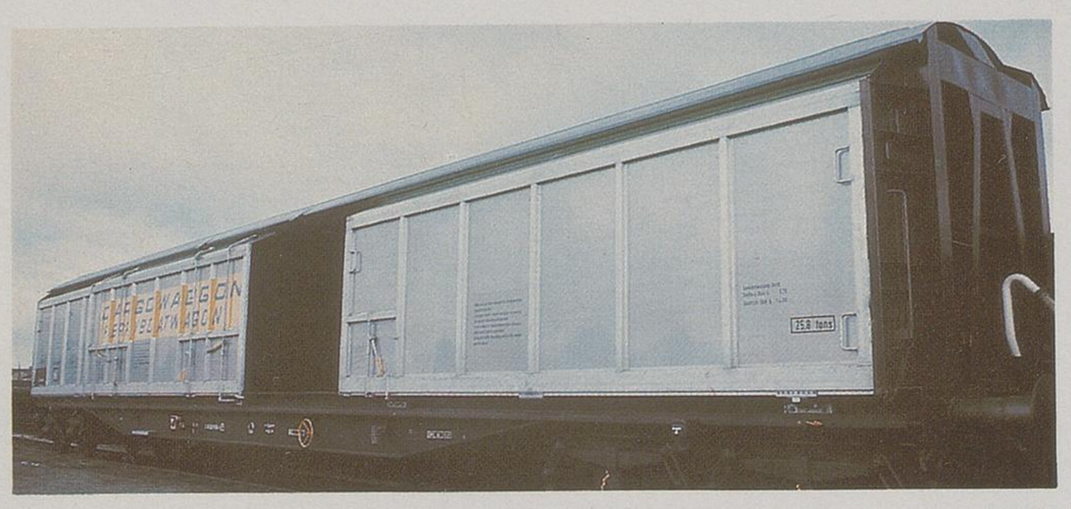
Maximum payload at 100 km/h, 25t

Belgian roll-top wagon. The wagon has a roller shutter top and 2 side-opening doors.

DIMENSIONS

Door apertures	width 5.66m height 2.035m	Interior:	length width centre height	12.376m 2.069m 2.258m

Maximum payload at 100 km/h, 25.5t



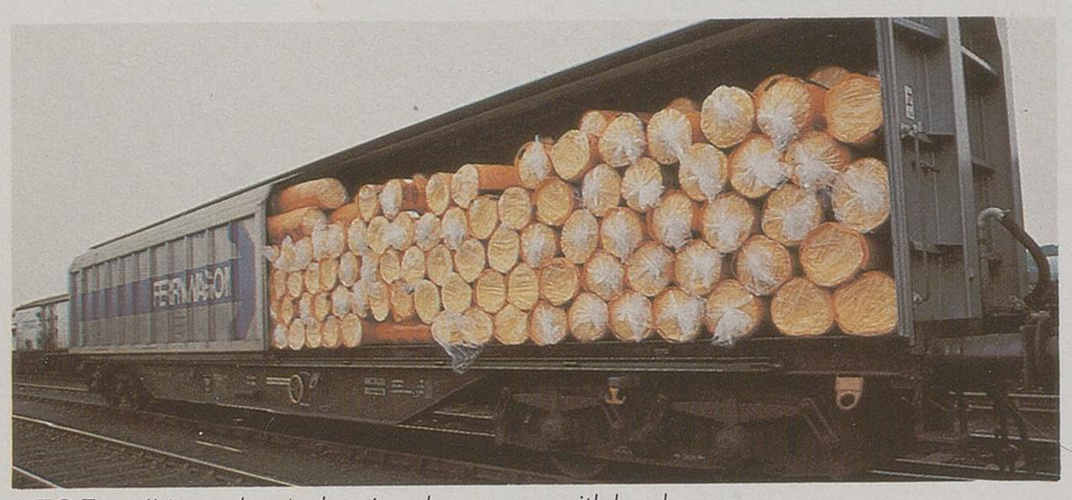
Cargowaggon.

Cargowaggon in comparison with a road trailer.

DIMENSIONS

Door apertures	width 6.55m (between pillars) height 2.2m	Interior:	length width centre height	19.854m 2.43m 2.22m

Maximum payload at 100 km/h, 53.7t



VTG Type II (two-door), showing doors open with load.

With doors closed.

DIMENSIONS

		Type II	Type I (three-door)			Type II	Type I (three-door)
Door apertures	width	9.239m (between pillars)	5.8m	Interior:	length	18.798m	17.638m
	height	2.4m	1.85m		width	2.5m	2.47m
					centre height	2.4m	2.55m

Maximum payload at 100 km/h, 54t

NOTE: The quoted maximum load will usually apply. However in some countries, especially Greece, Turkey and Yugoslavia, line of route limitations will reduce the maximum tonnage.

Belgian flat wagon.

DIMENSIONS

Interior: length 12.5 m Height of stanchions 2.185 m
width 2.218 m
Maximum carrying capacity 12.476 m
Maximum payload at 100 km/h, 23.5 t

Open wagon.

DIMENSIONS

Interior: length 9.632 m height of side 0.952 m
width 2.316 m
Maximum carrying capacity 21.37 cu m
Maximum payload at 100 km/h, 22.5 t

Covered wagons	Interior dimensions (Metres)			Door openings		Capacity
	Length	Width	Centre height	Width	Height	Maximum load (tonnes)
British	12.751	2.223	2.476	3.987	2.007	25/20.5
Belgian	12.7	2.223	2.476	2.502	1.994	25.2
French	12.738	2.229	2.438	2.502	2.0	25.5
German standard	11.173	2.236	2.375	3.975	1.96	21.0
Italian	12.738	2.236	2.438	2.502	2.0	26.0
Interfrigo (refrigerated)	11.89	2.223	1.935	2.725	1.9	25.8
Spanish (Transfesa)	11.148	2.324	2.42	1.8 side 1.994 end	1.945 side 1.966 end	26.0
German sliding roof	11.164	2.3	2.040	4.0	2.040	21.5

Open and flat wagons	Interior dimensions (Metres)			Capacity
	Length	Width	Height of side	Maximum load tonnes
British tube (open)	9.633	2.318	1.15	26.0
Belgian (high side)	8.165	2.286	1.498	27.5
French (high side)	7.709	2.286	1.753	29.5
French (flat)	12.492	2.464	0.450	28.5
Belgian (flat)	12.392	2.160	0.406	27.5
German (flat)	11.260	2.095	0.578	25.0

Hire of Wagons

Hire of Cargowaggons can be arranged through British Railways from Cargowaggon GmbH, Mainzer Landstrasse 52, 6000 Frankfurt/Main, West Germany. (Telex 4189346).
Hire of V.T.G. wagons can be arranged through British Railways from Algeco (UK) Ltd., Carrier House, Warwick Row, London SW1 E5ER. (Telex 916592).

Railfreight
Ferry Train Services

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